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G1

6/ A device according to claim 4, wherein said top and bottom faces are formed by plates provided with air-flow openings.

5 7/ A device according to claim 6, wherein the sum of the areas of the openings in each of said top and bottom faces is approximately equal to the area through which air can pass vertically in said drawer.

10 8/ A device according to claim 4, wherein the maximum dimension of said openings is considerably smaller than the minimum wavelength of the electromagnetic waves from which said drawer is to be isolated.

15 9/ A device according to claim 1, wherein said structure is suitable for receiving a plurality of drawers, the drawer-receiving recesses for two adjacent drawers being separated by an intermediate electrically-conductive plate suitable for creating electromagnetic isolation
20 between said two recesses.

10/ A device according to claim 9, wherein said intermediate plate is provided with openings for allowing air to flow through and/or for enabling electrical cables
25 to pass through, and it carries resilient means for establishing electrical connection with the front faces of the drawers received in said two recesses.

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